APPLIED ENVIRONMENTAL TECHNOLOGIES, INC.

01/23/2003					Sheet 1 of 1 MW-11
- 341		tion: 2520	W. Temple	St., Lo	s Angeles, CA Drilling Company: J & H Drilling Co., Inc.
/client: Sandra Sholkoff					
Geologist: Jens P. Walker/Amy J. Joy					Drilling Method: Hollow Stem Auger
Time Start	/Finish: <u>08;</u>	10/08;50			Sampling Method: Standard Penetration
Water Levels/Time/Date:					Surface Conditions: Asphalt
Construction	on Details: _2	2" PVC. 20	of 0.01" S	lotted,	5' of Blank
Depth	- Sample	Moisture	Product	üscs	DESCRIPTION
In Feet	Depth	Content	Odor.		
1					2" of asphalt (af).
2					
3					
5	5.0"	moist	7	CL	SILTY CLAY (CL), black, very stiff [8/8/9], moist, 95% medium-plasticity fines, 5% fine
6	(08:20)	moist		CL	grained sand, black staining.
7	(06.20)			1	granieu sand, black stannig.
8					
9					
10	10.0'	moist	131	ML	CLAYEY SILT (ML), dark brown, very stiff (8/11/12), moist, 90% medium-plasticity fines,
11	(08:25)	IIIOISE	131	1412	10% fine grained sand.
12	(00.20)				
13					
14					
15	15.0'	moist	0	sc	CLAYEY SAND (SC), light brown, medium dense (10/13/15), moist, 25% medium- to high-
16	(08:30)				plasticity fines, 75% fine grained sand, poorly graded.
17					3
18					
19				1	
20	20.0'.	moist	0	CL	SANDY CLAY (CL), light brown, very stiff (12/16/17), moist, 70% medium- to high-
21	(08:35)				plasticity fines, 30% fine grained sand, poorly graded.
22					
23			-	[i x
24					
25	25.0′	wet	0	SC	CLAYEY SAND (SCI, light brown, medium dense (8/12/14), wet, 20% medium- to high-
26	(09:10)				plasticity fines, 80% fine grained sand, poorly graded.
27					
28					Boring terminated at 25.0'.
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